

Chemistry Web Project

With your shoulder partner, create a web / diagram that explains the following:

- Periodic Table
- History of the Atomic Model
- Atoms
- Matter
 - States of Matter
 - Compounds & Mixtures
 - Physical & Chemical Changes

Requirements:

- ✓ Neat
- ✓ Creative
- ✓ Colorful
- ✓ Use Pictures & Words
- ✓ Give examples when possible

DO NOT MAKE THIS A DEFINITION MAP! I want to see that you understand the concepts & the connections.

Resources:

- ✓ Nature of Matter Book
- ✓ Chemistry Book
- ✓ Notes

Due at the end of the hour.

You will receive two grades:

Poster (Worth 2 grades)

Participation: 75% my observations of your participation 25% peer evaluation.

